

MAY 9 1995

I 53.17/2:995/4

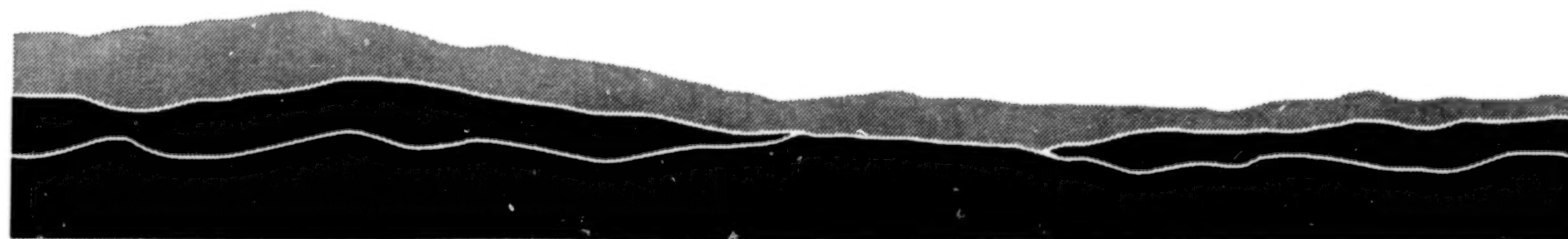
BUREAU OF LAND MANAGEMENT MONTHLY ALERT

BLM Library Denver, CO

April 1995

IN THIS ISSUE

- *Management Alert*
- *RECENT ADDITIONS Book List*



BEST COPY AVAILABLE

COMPLETED

About the MONTHLY ALERT...

Forestry Topics

1. Forests and Forestry

General treatments of the subject; forestry and society; topical issues; education; agency annual reports.

2. Forest Operations

a. Silviculture: silvicultural systems; economics; stand improvement; measurement; operations management; natural and artificial regeneration, genetics.
b. Engineering: road construction; protective works; logging; equipment.

3. Forest Injury and Protection

Insect damage and control; pesticide applications; insect and disease surveys; forest pathology.

4. Fire Management

All aspects, including suppression, prevention education, behavior; fire weather.

5. Watershed Management, with Soil and Site Factors

Hydrology; runoff; sedimentation; erosion; climatology; meteorology; habitat regions; precipitation.

6. Range and Wildlife Management

7. Forest Recreation

8. Forest Products Research

Wood technology and utilization; markets and marketing; forest products industries.

Allied Topics

9. Life Sciences

Plant and animal ecology; botany; environmental quality; biochemistry; zoology; physiology; animal genetics.

10. Computer Science, Statistics and Mathematics

11. Social Sciences
Environmental policy; regional planning; landscape analysis and planning; behavioral psychology; personnel management; office procedure and management.

12. Other Topics

The citations listed in this Alert are arranged in broad topical categories. This permits browsing by subject interest.

The Species Index and the Subject Index on the following pages identify

individual citations by narrower, specific topics, e.g., management treatments, problem areas, and geographic locations.

Sample *Monthly Alert* Citation:

Monthly Alert#	Author	Title	Imprint
49.	SONDERMAN, D.L.	GUIDE TO THE MEASUREMENT OF TREE CHARACTERISTICS IMPORTANT TO THE QUALITY CLASSIFICATION SYSTEM FOR YOUNG HARDWOOD TREES/DAVID L. SONDERMAN.	BROOMALL PA, 1979.
		12 P. ILL. REFS. (U.S. FOREST SERVICE. NORTHEASTERN FOREST EXPERIMENT STATION. GENERAL TECHNICAL REPORT, NE-54)	(PSW) (BLM) (RML) (WU-FOR) 79-12-49.

Collation Location Symbol Series Note

A

About Bureau of Land Management *Monthly Alert*

Bureau of Land Management *Monthly Alert* announces recent publications significant to natural resources management and research. These publications are located and made available through an interagency agreement between BLM and the USFS Forest Information Network. Subject areas are generally limited to renewable resources and fire management.

Most items listed in each *Monthly Alert* are reprints of current journal articles or research papers. They are sent to you at your office without charge upon receipt of your order (see inside back cover). Books and other large documents will be loaned to you for a specific period of time. Those items available for loan only are identified by a • beside the item in the citation.

The *Monthly Alert* is available to all BLM employees. It is operated by the BLM Library, Service Center, Denver, Colorado. BLM employees are cautioned not to use *Monthly Alert* services from Forest Service Service Centers. The BLM Library now provides these services.

About the BLM Library

The BLM Library is located at the Service Center. It performs a full range of library services for all BLM personnel at no charge. It has computer-based literature searching capability for all subject areas. Literature searches may be requested on BLM Form 1279-2. The BLM Library has extensive reference and access to libraries of every government agency, universities, private institutions and foreign governments. If you have a need for library assistance that cannot be obtained locally, contact:

BLM Library
Service Center, SC-653
Denver Federal Center
Denver, CO 80225

<i>Monthly Alert</i>	Reference
*Com (303) 236-6434	*Com (303) 236-6649

BLM-ALERT!

BLM's Management Alert section is available in this month's issue.

010. FORESTRY--GENERAL

3. Berg, S. Private forestry at great risk. *Forest farmer*; Vol. 52, no. 4 (Mar./Apr. 1993): p. 11-13.
8. Gordon, J. C. A role for foresters : from vision to policy. *Journal of forestry*; Vol. 92, no. 7 (July 1994): p. 16-19.
9. Gullett, G. Private property rights : where do landowner rights stand in the 90's? *Forests and people*; Vol. 43, no. 1 (1993): p. 4-5, 10-11.
10. Hickman, C. A. Local regulation of private forestry. *Forest farmer*; Vol. 52, no. 3 (Jan./Feb. 1993): p. 19-21.
11. McLean, H. E. The great airtanker debacle. *American forests*; Vol. 100, nos. 5/6 (May/June 1994): p. 30-32, 55.
12. Miller, J. A.; Friedman, S. M.; Grigsby, D. C.; Huddle, A. *The Island Press bibliography of environmental literature*. Washington, D.C.: Island Press; c1993: xviii, 396 p.
16. Nuckolls, C. R.; Turner, P. Time to go to work! : forestry issues in the 103rd Congress. *Forest farmer*; Vol. 52, no. 4 (Mar./Apr. 1993): p. 22.

012. METHODOLOGY AND ADVANCED TECHNOLOGY

18. Clark, C. W.; Rosenzweig, M. L. Extinction and colonization processes : parameter estimates from sporadic surveys. *The American naturalist*; Vol. 143, no. 4 (Apr. 1994): p. 583-596.
19. Fosnight, E. A. Data integration through region-based nominal filtering. *International journal of geographical information systems*; Vol. 6, no. 6 (1992): p. [469]-478.
21. Jaehn, A. H. Using simple charts to turn data into information. *Tappi journal*; Vol. 77, no. 6 (June 1994): p. 289-291.
23. Kunze, E. CAD vs. GIS : mutually exclusive or a continuum of complementary technologies? *GIS world*; Vol. 7, no. 6 (June 1994): p. 36-38.
24. Livengood, K. R.; Gilluly, D. Computers take the guesswork out of forestry. *Forest farmer*; Vol. 52, no. 3 (Jan./Feb. 1993): p. 38-41.
25. Pickart, A. J.; Stauffer, H. B. The importance of

selecting a sampling model before data collection : an example using the endangered Humboldt milk-vetch (*Astragalus agnicidus* Barneby). *Natural areas journal*; Vol. 14, no. 2 (Apr. 1994): p. 90-98.

26. Possingham, H. P.; Tuljapurkar, S.; Roughgarden, J.; Wilks, M. Population cycling in space-limited organisms subject to density-dependent predation. *The American naturalist*; Vol. 143, no. 4 (Apr. 1994): p. 563-582.
27. Schmid, B.; Polasek, W.; Weiner, J.; Krause, A.; Stoll, P. Modeling of discontinuous relationships in biology with censored regression. *The American naturalist*; Vol. 143, no. 3 (Mar. 1994): p. 494-507.
28. Walker, D. R. F.; Newman, I. A.; Medyckyj-Scott, D. J.; Ruggles, C. L. N. A System for identifying datasets for GIS users. *International journal of geographical information systems*; Vol. 6, no. 6 (1992): p. [511]-527.
29. Waugh, T. C.; Hopkins, S. An algorithm for polygon overlay using cooperative parallel processing. *International journal of geographical information systems*; Vol. 6, no. 6 (1992): p. [457]-467.
30. Williams, M. S.; Schreuder, H. T.; Gregoire, T. G.; Bechtold, W. A. Estimating variance functions for weighted linear regression. *Applied statistics in agriculture : proceedings of the 1992 Kansas State University Conference on Applied Statistics in Agriculture*. [Manhattan, Kan. : Dept. of Statistics, Kansas State University, 1992]: p. 153-160.

020. FOREST ECONOMICS

32. Chappelle, D. E.; Webster, H. H. Consistent valuation of natural resource outputs to advance both economic development and environmental protection. *Renewable resources journal*; Vol. 11, no. 4 (winter 1993): p. 14-17.
33. Daniels, J. D. Forest genetics & you : what's the connection? *Forests today & forever*; Vol. 7, no. 1 (1993): p. 4-5, 11, 16.
34. Hof, J. G.; Rideout, D. A probabilistic approach to joint cost allocation in public projects. *Public finance quarterly*; Vol. 21, no. 4 (Oct. 1993): p. 399-414.
35. Kant, S.; Nautiyal, J. C. Sustainable joint forest management through bargaining : a bilateral monopoly gaming approach. *Forest ecology and management*; Vol. 65, nos. 2/3 (June 1994): p. [251]-264.

1

39. McMahon, C. K.; Bush, P. B. Forest worker exposure to airborne herbicide residues in smoke from prescribed fires in the southern United States. *American Industrial Hygiene Association journal*; Vol. 53, no. 4 (Apr. 1992): p. 265-272.
 40. Quinn, J. A partial differential equation model of optimal forest harvesting. *Natural resource modeling*; Vol. 6, no. 2 (spring 1992): p. 111-138.
 41. Varnedoe, L. E. Government programs available to timberland owners. *Forest farmer*; Vol. 52, no. 3 (Jan./Feb. 1993): p. 32-34.
030. FOREST ENGINEERING
42. Finch, D.; Fletcher, R. Silvicultural effects on birds in the Rockies. *Forestry research west*; (Apr. 1994): p. 6-11.
 43. Foltz, R. B.; Burroughs, E. R. A test of normal tire pressure and reduced tire pressure on forest roads : sedimentation effects. *Forestry and environment--engineering solutions : the proceedings of the June 5-6, 1991, conference. St. Joseph, Mich., USA : American Society of Agricultural Engineers, c1991: p. 103-112. (ASAE publication ; 9-91).*
 44. Lupsiewicz, P. Wayside exhibit panels. *Grist*; Vol. 38, no. 1 (Winter 1994): p. 5.
 45. Spraggins, J. Freeze-resistant campsite water hydrant. *Grist*; Vol. 38, no. 1 (Winter 1994): p. 10.
040. FOREST MENSURATION
49. Congalton, R. G.; Green, K.; Teply, J. Mapping old growth forests on National Forest and park lands in the Pacific Northwest from remotely sensed data. *Photogrammetric engineering and remote sensing*; Vol. 59, no. 4 (Apr. 1993): p. 529-535.
 50. Congalton, R. G.; Green, K. A practical look at the sources of confusion in error matrix generation. *Photogrammetric engineering and remote sensing*; Vol. 59, no. 5 (May 1993): p. 641-644.
 51. Davis, N. D. Following the mapmaker. *American forests*; Vol. 100, nos. 5/6 (May/June 1994): p. 23-25, 58-59.
 52. Duncan, J.; Stow, D.; Franklin, J.; Hope, A. Assessing the relationship between spectral vegetation indices and shrub cover in the Jornada Basin, New Mexico. *International journal of remote sensing*; Vol. 14, no. 18 (Dec. 1993): p. [3395]-3416.
 53. Dye, D. G.; Turner, S.; Yang, J. Objective assessment of the NOAA global vegetation index data product. *International journal of remote sensing*; Vol. 14, no. 18 (Dec. 1993): p. [3365]-3374.
 54. Dymond, J. R. An improved Skidmore/Turner classifier. *Photogrammetric engineering and remote sensing*; Vol. 59, no. 5 (May 1993): p. 623-626.
 55. Ferencz, Cs; Tarcsei, Gy; Lichtenberger, J. Correction of atmospheric effects of satellite remote sensing data (Landsat MSS-NOAA AVHRR) for surface canopy investigations. *International journal of remote sensing*; Vol. 14, no. 18 (Dec. 1993): p. [3417]-3431.
 56. Hayse, J. W.; Nlohowskyj, I.; LaGory, K. Multispectral airborne videography evaluates environmental impact. *GIS world*; Vol. 7, no. 6 (June 1994): p. 50-52.
 57. Hussen, A. A.; Warrick, A. W. Alternative analyses of hydraulic data from disc tension infiltrometers. *Water resources research*; Vol. 29, no. 12 (Dec. 1993): p. 4103-4108.
 60. Isenica, P. Prolonged dormancy in vascular plants and implications for monitoring studies. *Natural areas journal*; Vol. 14, no. 3 (July 1994): p. 209-212/
 62. Merry, C. J.; Wu, T. H. Remote sensing/GIS integration facilitates landslide predictions. *GIS world*; Vol. 7, no. 6 (June 1994): p. 38-40.
 63. Mitchell, J. E.; Brady, W. W.; Bonham, C. D. Robustness of the point-line method for monitoring basal cover. *Fort Collins, Colo.: USDA Forest Service, Rocky Mountain Forest and Range Experiment Station; 1994: 6 p. (Research note RM-528).*
 64. Persson, J.; Jungert, E. Generation of multi-resolution maps from run-length-encoded data. *International journal of geographical information systems*; Vol. 6, no. 6 (1992): p. [497]-510.
 65. Powers, A.; Wright, P.; Pucherelli, M.; Wegner, D. GIS efforts target long-term resource monitoring. *GIS world*; Vol. 7, no. 5 (May 1994): p. 36-39.
 66. Pukkala, T.; Kolstrom, T.; Miina, J. A method for predicting tree dimensions in Scots pine and Norway spruce

- stands. Forest ecology and management; Vol. 65, nos. 2/3 (June 1994): p. [123]-134.
67. Sanson, S. A. Two indices to characterize temporal patterns in the spectral response of vegetation. Photogrammetric engineering and remote sensing; Vol. 59, no. 4 (Apr. 1993): p. 511-517.
 68. Sibbald, A. R.; Griffiths, J. N.; Elston, D. A. Herbage yield in agroforestry systems as a function of easily measured attributes of the tree canopy. Forest ecology and management; Vol. 65, nos. 2/3 (June 1994): p. [195]-200.
 69. Stevenson, P. A guide to large-format scanners. GIS world; Vol. 7, no. 6 (June 1994): p. 41-43.
 70. Sui, D. Z. Fuzzy logic can help GIS cope with reality. GIS world; Vol. 7, no. 9 (Sept. 1994): p. 50-53.
 71. Szafoni, R. E.; Phipps, R. L.; Marty, F. M. Large, open-grown trees as indicators of presettlement savanna. Natural areas journal; Vol. 14, no. 2 (Apr. 1994): p. 107-112.
 72. Ware, J. M.; Jones, C. B. A multiresolution topographic surface database. International journal of geographical information systems; Vol. 6, no. 6 (1992): p. [479]-496.
 73. Wikle, T. A. Survey defines background coursework for GIS education. GIS world; Vol. 7, no. 6 (June 1994): p. 53-55.
 74. Zhuang, H. C. Relaxation vegetation index in non-linear modelling of ground plant cover by satellite remote-sensing data. International journal of remote sensing; Vol. 14, no. 18 (Dec. 1993): p. [3447]-3470.
050. SILVICULTURE
76. Moorhead, D. J. Low-cost pine regeneration options : with planning, pine regeneration is more affordable than you might think. Forest farmer; Vol. 52, no. 3 (Jan./Feb. 1993): p. 61-63.
 77. Preston, C. M.; Mead, D. J. Growth response and recovery of 15N-fertilizer one and eight growing seasons after application to lodgepole pine in British Columbia. Forest ecology and management; Vol. 65, nos. 2/3 (June 1994): p. [219]-229.
051. ARTIFICIAL REGENERATION
79. Armstrong, D. P.; Westoby, M. Seedlings from large seeds tolerate defoliation better : a test using phylogenetically independent contrasts. Ecology; Vol. 74, no. 4 (1993): p. 1092-1100.
 81. Chanway, C. P.; Noll, F. B. Ecological growth response specificity of two Douglas-fir ecotypes inoculated with coexistent beneficial rhizosphere bacteria. Canadian journal of botany; Vol. 72, no. 5 (May 1994): p. 582-586.
 82. Chong, C.; Allen, O. B.; Barnes, H. W. Comparative rooting of stem cuttings of selected woody landscape shrub and tree taxa to varying concentrations of IBA in talc, ethanol and glycol carriers. Journal of environmental horticulture; Vol. 10, no. 4 (Dec. 1992): p. 245-250.
 83. D.L. Phipps State Forest Nursery : growing Oregon's future forests. Forests today & forever; Vol. 7, no. 1 (1993): p. 8-9, 13.
 84. Georgia-Pacific : tree genetics is good for people : good for the environment. Forests today & forever; Vol. 7, no. 1 (1993): p. 14, 16.
 88. Vookova, B.; Gajdosova, A. Induction of adventitious buds on the cotyledons of *Abies concolor* x *Abies grandis* hybrid seedlings. Biologia plantarum; Vol. 34, nos. 1/2 (1992): p. 23-29.
 89. Weyerhaeuser plants millions of yew trees for taxol. Forests today & forever; Vol. 7, no. 1 (1993): p. 10, 16.
052. SILVICULTURAL METHODS
90. Bagwell, C. Selective harvesting : the regeneration alternative. Forest farmer; Vol. 52, no. 3 (Jan./Feb. 1993): p. 55-56.
 92. Geier-Hayes, K. Natural regeneration in two central Idaho grand fir habitat types. Ogden, Utah: U.S. Dept. of Agriculture, Forest Service, Intermountain Research Station; 1994: 18 p.
 95. Lanford, B. L. Thinning as part of your forest management plan. Forest farmer; Vol. 52, no. 3 (Jan./Feb. 1993): p. 42-44.
060. GENETICS/PLANT BREEDING
99. Blouin, D.; Beaulieu, J.; Daoust, G.; Poliquin, J. Wood

- quality of Norway spruce grown in plantations in Quebec. Wood and fiber science; Vol. 26, no. 3 (July 1994): p. [342]-353.
100. Bordelon, M. Sowers of the seed : J.F. Schroeder Seed Orchard. Forests today & forever; Vol. 7, no. 1 (1993): p. 6-7, 12-13.
 101. Brown, J. L.; Sklunds, A. Kin recognition and the major histocompatibility complex : an integrative review. The American naturalist; Vol. 143, no. 3 (Mar. 1994): p. 435-461.
 102. Cobb, N. S.; Mitton, J. B.; Whitham, T. G. Genetic variation associated with chronic water and nutrient stress in pinyon pine. American journal of botany; Vol. 81, no. 7 (July 1994): p. 936-940.
 104. Ellner, S.; Hairston, N. G. Role of overlapping generations in maintaining genetic variation in a fluctuating environment. The American naturalist; Vol. 143, no. 3 (Mar. 1994): p. 403-417.
 105. Leroi, A. M.; Rose, M. R.; Lauder, G. V. What does the comparative method reveal about adaptation? The American naturalist; Vol. 143, no. 3 (Mar. 1994): p. 381-402.
 106. Orzack, S. H.; Sober, E. Optimality models and the test of adaptationism. The American naturalist; Vol. 143, no. 3 (Mar. 1994): p. 361-380.
 107. Shaw, R. G.; Waser, N. M. Quantitative genetic interpretations of postpollination reproductive traits in plants. The American naturalist; Vol. 143, no. 4 (Apr. 1994): p. 617-635.
 108. Stettler, R. F.; Bradshaw, H. D. The choice of genetic material for mechanistic studies of adaptation in forest trees. Tree physiology; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 781-796.
 109. Strauss, S. H.; Hong, Y. P.; Hipkins, V. D. High levels of population differentiation for mitochondrial DNA haplotypes in *Pinus radiata*, *muricata*, and *attenuata*. Theoretical and applied genetics; Vol. 86 (1993): p. [605]-611.
070. PLANT SCIENCE
110. Dye, D. G.; Goward, S. N. Photosynthetically active radiation absorbed by global land vegetation in August 1984. International journal of remote sensing; Vol. 14, no. 18 (Dec. 1993): p. [3361]-3364.
 111. Gottschalk, K. W. Shade, leaf growth and crown development of *Quercus rubra*, *Quercus velutina*, *Prunus serotina* and *Acer rubrum* seedlings. Tree physiology; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 735-749.
072. ANATOMY/MORPHOLOGY
114. Smith, W. K.; Brewer, C. A. The adaptive importance of shoot and crown architecture in conifer trees. The American naturalist; Vol. 143, no. 3 (Mar. 1994): p. 528-532.
073. PLANT PHYSIOLOGY
116. Donovan, L. A.; Ehleringer, J. R. Potential for selection on plants for water-use efficiency as estimated by carbon isotope discrimination. American journal of botany; Vol. 81, no. 7 (July 1994): p. 927-935.
 117. Jones, A. M. Surprising signals in plant cells. Science; Vol. 263, no. 5144 (Jan. 14, 1994): p. 183-184.
074. PLANT ECOLOGY
118. Brewer, J. S.; Platt, W. J. Effects of fire season and soil fertility on clonal growth in a pyrophilic forb, *Pityopsis graminifolia* (Asteraceae). American journal of botany; Vol. 81, no. 7 (July 1994): p. 805-814.
 120. Dodd, R. J.; Linhart, Y. B. Reproductive consequences of interactions between *Yucca glauca* (Agavaceae) and *Tegeticula yuccasella* (Lepidoptera) in Colorado. American journal of botany; Vol. 81, no. 7 (July 1994): p. 815-825.
 121. Hurd, E.; Goodrich, S.; Shaw, N. L. Field guide to Intermountain rushes. Ogden, Utah: U.S. Dept. of Agriculture, Forest Service, Intermountain Research Station; 1994: 56 p. (General technical report INT-306).
 122. Karev, G. P. Age-dependent population dynamics with several interior variables and spatial spread. Ecological modelling; Vol. 70, nos. 3/4 (Dec. 1993): p. 277-288.
 123. Langenheim, J. H. Higher plant terpenoids: a phytocentric overview of their ecological roles. Journal of chemical ecology; Vol. 20, no. 6 (1994): p. 1223-1280.
 124. Mastrantonio, J. L. Predicting young conifer stand

- dynamics. Forestry research west; (Apr. 1994): p. 12-14.
125. Matyas, C. Modeling climate change effects with provenance test data. Tree physiology; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 797-804.
 126. Mauchamp, A.; Rambal, S.; Lepart, J. Simulating the dynamics of a vegetation mosaic : a spatialized functional model. Ecological modelling; Vol. 71, nos. 1/3 (Jan. 1994): p. 107-130.
 127. Nowak, C. L.; Nowak, R. S.; Tausch, R. J.; Wigand, P. E. Tree and shrub dynamics in northwestern Great Basin woodland and shrub steppe during the late-Pleistocene and Holocene. American journal of botany; Vol. 81, no. 3 (Mar. 1994): p. 265-277.
 128. Rapson, G. L.; Maze, J. Variation and integration in the rare grass *Achnatherum (Oryzopsis) hendersonii* : phenotypic comparison with parapatric common congeners. Canadian journal of botany; Vol. 72, no. 5 (May 1994): p. 693-700.
 129. Retallack, J. G.; German-Heins, J. Evidence from paleosols for the geological antiquity of rain forest. Science; Vol. 265, no. 5171 (22 July 1994): p. 499-502.
 132. Stahle, D. W.; Chaney, P. L. A predictive model for the location of ancient forests. Natural areas journal; Vol. 14, no. 3 (July 1994): p. 151-158.
 133. Vance, R. E.; Mathewes, R. W. Deposition of modern pollen and plant macroremains in a hypersaline prairie lake basin. Canadian journal of botany; Vol. 72, no. 5 (May 1994): p. 539-548.
080. PLANT INJURY/PEST CONTROL
136. Barrett, M. R.; Williams, W. M.; Wells, D. Use of ground water monitoring data for pesticide regulation. Weed technology; Vol. 7, no. 1 (Jan./Mar. 1993): p. 238-247.
 139. Barry, J. W. Fifth report : National Steering Committee for Management of Western Defoliators. Davis, CA: USDA Forest Service, Forest Pest Management; 1992: 1 v. in various pagings. (Forest pest management (Davis, Calif.); 93-1).
 142. Drake, C. A sensible plan to proper pesticide storage. Arbor age; Vol. 13, no. 8 (Aug. 1993): p. 20-21.
 143. Hennon, P. E.; Shaw, C. G.; Hansen, E. M. Alaska yellow-cedar decline : distribution, epidemiology, and etiology. Forest decline concepts. St. Paul, Minn. : APS Press, c1992: p. 108-122.
 144. Houston, D. R. A host--stress--saprogen model for forest dieback-decline diseases. Forest decline concepts. St. Paul, Minn. : APS Press, c1992: p. 3-25.
 146. Manion, P. D.; Lachance, D. Forest decline concepts--an overview. Forest decline concepts. St. Paul, Minn. : APS Press, c1992: p. 181-190.
082. INSECTS
158. Camacho, A. D.; Pierce, H. D.; Borden, J. H. Aggregation pheromones in *Dryocoetes affaber* (Mann.) (Coleoptera: Scolytidae) : stereoisomerism and species specificity. Journal of chemical ecology; Vol. 20, no. 1 (Jan. 1994): p. 111-124.
 160. Delisle, J.; Royer, L. Changes in pheromone titer of oblique-banded leafroller, *Choristoneura rosaceana*, virgin females as a function of time of day, age, and temperature. Journal of chemical ecology; Vol. 20, no. 1 (Jan. 1994): p. 45-69.
 161. Dwyer, G. Density dependence and spatial structure in the dynamics of insect pathogens. The American naturalist; Vol. 143, no. 4 (Apr. 1994): p. 533-562.
 162. Elkinton, J. S.; Liebhold, A. M. The dynamics of gypsy moth predators, parasites, and pathogens. Gypsy moth news; No. 34 (Mar. 1994): p. 9-11.
 166. Miller, M. C.; Parresol, B. R. Winter increase of *Dendroctonus frontalis* Zimmermann (Col. Scolytidae) : a precursor for outbreaks. Journal of applied entomology; Vol. 114, no. 5 (Dec. 1992): p. 520-529.
 169. Smith, H. R. Biodiversity and gypsy moth management. Gypsy moth news; No. 34 (Mar. 1994): p. 6-8.
083. HARMFUL VEGETATION
173. Choi, Y. D. Comparison of fire, herbicide, and sod removal to control exotic vegetation. Natural areas journal; Vol. 14, no. 3 (July 1994): p. 217-218.
 174. Mallik, A. U. Autecological response of *Kalmia angustifolia* to forest types and disturbance regimes. Forest ecology and management; Vol. 65, nos. 2/3 (June 1994): p. 111-124.

1994): p. [231]-249.

084. ENVIRONMENTAL INJURY

176. Abrams, M. D. Genotypic and phenotypic variation as stress adaptations in temperate tree species. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 833-842.
177. Allen, J. A.; Chambers, J. L.; Stine, M. Prospects for increasing the salt tolerance of forest trees--a review. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 843-853.
178. Burr, K. E.; Wallner, S. J.; Tinus, R. W. Heat tolerance, cold hardiness, and bud dormancy relationships in seedlings of selected conifers. *Journal of the American Society for Horticultural Science*; Vol. 118, no. 6 (Nov. 1993): p. 840-844.
180. DeLucia, E. H.; Callaway, R. M.; Schlesinger, W. H. Offsetting changes in biomass allocation and photosynthesis in ponderosa pine (*Pinus ponderosa*) in response to climate change. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 669-677.
181. Epron, D.; Dreyer, E.; Picon, C.; Guehl, J. M. Relationship between CO₂-dependent O₂ evolution and photosystem II activity in oak (*Quercus petraea*) trees grown in the field and in seedlings grown in ambient or elevated CO₂. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 725-733.
182. Grulke, N. E.; Miller, P. R. Changes in gas exchange characteristics during the life span of giant sequoia: implications for response to current and future concentrations of atmospheric ozone. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 659-668.
185. Livingston, N. J.; Davies, G. J.; Eby, B. M.; Filek, G.; Fuchs, E. E. A Whole-plant cuvette system to measure short-term responses of conifer seedlings to environmental change. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 759-768.
186. Massman, W. J.; Pederson, J.; Delany, A.; Grantz, D.; den Hartog, G.; Neumann, H. H.; Oncley, S. P. An Evaluation of the regional acid deposition model surface module for ozone uptake at three sites in the San Joaquin Valley of California. *Journal of geophysical research*; Vol. 99, no. D4 (Apr. 1994): p. 8281-8294.
187. McGuire, A. D.; Joyce, L. A.; Kicklighter, D. W.; Melillo,

J. M.; Esser, G.; Vorosmarty, C. J. Productivity response of climax temperate forests to elevated temperature and carbon dioxide: a North American comparison between two global models. *Climatic change*; Vol. 24 (Aug. 1993): p. 287-310.

188. Murray, M. B.; Smith, R. I.; Leith, I. D.; Fowler, D.; Lee, H. S.; Friend, A. D.; Jarvis, P. G. Effects of elevated CO₂, nutrition and climatic warming on bud phenology in Sitka spruce (*Picea sitchensis*) and their impact on the risk of frost damage. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 691-706.
191. Timmis, R.; Flewelling, J. W.; Talbert, C. Frost injury prediction model for Douglas-fir seedlings in the Pacific Northwest. *Tree physiology*; Vol. 14, nos. 7/9 (July/Sept. 1994): p. 855-869.
194. Zel, J.; Bevc, L. Effects of aluminum on mineral content of mycorrhizal fungi in vitro. *Water, air, and soil pollution*; Vol. 71, nos. 3/4 (Dec. 1993): p. [271]-279.

085. ANIMAL DAMAGE

195. Herms, D. A.; Mattson, W. J. The dilemma of plants: to grow or defend. *The Quarterly review of biology*; Vol. 67, no. 3 (Sept. 1992): p. 285-335.

090. FOREST FIRES

196. Agee, J. K. *Fire ecology of Pacific Northwest forest*. Washington, D.C.: Island Press; c1993: xiii, 493 p.
200. George, C.; Johnson, C. Fire suppressant foam: toxicity and environmental issues/concerns. *Foam applications for wildland & urban fire management*; Vol. 5, no. 2 (1993): p. 14-15.
201. Hirsch, K. G.; Alexander, M. E.; Anderson, K. R. Dew-point temperature tables for fire weather stations with ventilated psychrometers. Edmonton, Alta: Forestry Canada, Northwest Region, Northern Forestry Centre; 1993: 16 p. (Forest management note; note 56).
202. LeBlanc, J. Y. Payback time for Smokey Bear. *Forests and people*; Vol. 43, no. 1 (1993): p. 28-30.
204. Reinhardt, T. R. Smoke exposure monitoring update. *Health hazards of smoke*; (fall/winter 1993): p. 3-4.

205. Respirable particulate. Health hazards of smoke; (fall/winter 1993): p. 7-8.
206. Riggan, P. J.; Lockwood, R. N.; Jacks, P. M.; Colver, C. G.; Weirich, F.; DeBano, L. F.; Brass, J. A. Effects of fire severity on nitrate mobilization in watersheds subject to chronic atmospheric deposition. *Environmental science & technology*; Vol. 28, no. 3 (1994): p. 369-375.
207. Robinnett, D. Fire effects on southeastern Arizona plains grasslands. *Rangelands*; Vol. 16, no. 4 (Aug. 1994): p. 143-148.
101. FOREST SOILS
211. Amacher, M. C. Methods of obtaining and analyzing kinetic data. Rates of soil chemical processes. Madison, Wis. : Soil Science Society of America, 1991: p. 19-59. (SSSA special publication ; no. 27).
213. Belnap, J.; Harper, K. T.; Warren, S. D. Surface disturbance of cryptobiotic soil crusts : nitrogenase activity, chlorophyll content, and chlorophyll degradation. *Arid soil research and rehabilitation*; Vol. 8, no. 1 (Jan./Mar. 1994): p. 1-8.
215. Donald, R. G.; Anderson, D. W.; Stewart, J. W. Potential role of dissolved organic carbon in phosphorus transport in forested soils. *Soil Science Society of America journal*; Vol. 57, no. 6 (Nov./Dec. 1993): p. 1611-[1618].
216. Lehrs, G. A.; Robbins, C. W.; Hansen, C. L. Cottage cheese (acid) whey effects on sodic soil aggregate stability. *Arid soil research and rehabilitation*; Vol. 8, no. 1 (Jan./Mar. 1994): p. 19-31.
218. Miller, R. E.; Boyle, J. R.; Harvey, A. E.; Ballard, T. M.; Palazzi, L. M.; Powers, R. F. Fertilizers and other means to maintain long-term productivity of western forests. *Forest fertilization : sustaining and improving nutrition and growth of western forests*. Seattle, Wash. : College of Forest Resources, University of Washington, c1992: p. 203-222. (Contribution (University of Washington. Institute of Forest Resources) ; no. 72).
219. Murphy, R. J.; Wadge, G. The effects of vegetation on the ability to map soils using imaging spectrometer data. *International journal of remote sensing*; Vol. 15, no. 1 (Jan. 1994): p. [63]-86.
220. Puri, S.; Singh, V.; Bhushan, B.; Singh, S. Biomass production and distribution of roots in three stands of *Populus deltoides*. *Forest ecology and management*; Vol. 65, nos. 2/3 (June 1994): p. [135]-147.
221. Romanya, J.; Khanna, P. K.; Raison, R. J. Effects of slash burning on soil phosphorus fractions and sorption and desorption of phosphorus. *Forest ecology and management*; Vol. 65, nos. 2/3 (June 1994): p. [89]-103.
222. Rounsevell, M. D. A. A review of soil workability models and their limitations in temperate regions. *Soil use and management*; Vol. 9, no. 1 (Mar. 1993): p. 15-21.
223. Smethurst, P. J.; Comerford, N. B. Potassium and phosphorus uptake by competing pine and grass : observations and model verification. *Soil Science Society of America journal*; Vol. 57, no. 6 (Nov./Dec. 1993): p. 1602-[1610].
102. HYDROLOGY
226. Abt, S. R.; Clary, W. P.; Thornton, C. I. Ability of streambed vegetation to entrap fine sediments. *Interdisciplinary approaches in hydrology and hydrogeology*. Minneapolis, Minn. : American Institute of Hydrology, 1992: p. 249-259.
230. Groen, C. Fish need water, too : a report card on the health of Idaho's fish. *Idaho wildlife*; Vol. 14, no. 4 (Summer 1994): p. 4-7.
231. Kellogg, R. L. Protecting ground water from contamination by pesticides. *Renewable resources journal*; Vol. 11, no. 4 (winter 1993): p. 8-13.
232. Kim, S. Analytical solution schemes for phosphorus transport equations of a steady state in a stream. *Ecological modelling*; Vol. 71, no. 4 (Feb. 1994): p. 221-243.
233. Krzysztofowicz, R. A theory of flood warning systems. *Water resources research*; Vol. 29, no. 12 (Dec. 1993): p. 3981-3994.
236. Papadopoulos, A. S.; Tivari, R. C. Bayesian approach for BOD and DO when the discharged pollutants are random. *Ecological modelling*; Vol. 71, no. 4 (Feb. 1994): p. 245-257.
237. Wilcox, B. P. Runoff and erosion in intercanopy zones of pinyon-juniper woodlands. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 285-295.

104. CLIMATOLOGY/METEOROLOGY
238. Bothwell, M. L.; Sherbot, D. M. J.; Pollock, C. M. Ecosystem response to solar ultraviolet-B radiation : influence of trophic-level interactions. *Science*; Vol. 265, no. 5168 (July 1, 1994): p. 97-100.
240. Fan, Y.; Duffy, C. J. Monthly temperature and precipitation fields on a storm-facing mountain front : statistical structure and empirical parameterization. *Water resources research*; Vol. 29, no. 12 (Dec. 1993): p. 4157-4166.
241. Groisman, P. Y.; Karl, T. R.; Knight, R. W. Observed impact of snow cover on the heat balance and the rise of continental spring temperatures. *Science*; Vol. 263, no. 5144 (Jan. 14, 1994): p. 198-200.
244. Matyasovszky, I.; Bogardi, I.; Bardossy, A.; Duckstein, L. Estimation of local precipitation statistics reflecting climate change. *Water resources research*; Vol. 29, no. 12 (Dec. 1993): p. 3955-3968.
245. Simkin, T. Distant effects of volcanism : how big and how often? *Science*; Vol. 264, no. 5161 (May 13, 1994): p. 913-914.
247. Suzuki, M.; Goto, N.; Sakoda, A. Simplified dynamic model on carbon exchange between atmosphere and terrestrial ecosystems. *Ecological modelling*; Vol. 70, nos. 3/4 (Dec. 1993): p. 161-194.
250. Zielinski, G. A.; Mayewski, P. A.; Meeker, L. D.; Whitlow, S.; Twickler, M. S.; Morrison, M.; Meese, D. A.; Gow, A. J.; Alley, R. B. Record of volcanism since 7000 B. C. from the GISP2 Greenland ice core and implications for the volcano-climate system. *Science*; Vol. 264, no. 5161 (May 13, 1994): p. 948-951.
111. SYSTEMATIC ZOOLOGY
251. Mitton, J. B. Enzyme heterozygosity, metabolism, and developmental stability. *Genetica*; Vol. 89 (1993): p. [47]-65.
112. TERRESTRIAL ANIMALS
253. Conner, R. N.; Jones, S. D.; Jones, G. D. Snag condition and woodpecker foraging ecology in a bottomland hardwood forest. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 242-257.
254. Hallowell, C. The hooded Pichui's poisonous secret. *American birds*; Vol. 46, no. 5 (winter 1992): p. 1084-1088.
256. Jung, R. E.; Morton, E. S.; Fleischer, R. C. Behavior and parentage of a white-throated sparrow x dark-eyed junco hybrid. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 189-202.
258. Lari, L.; Massi, A.; Fossi, M. C.; Casini, S.; Leonzio, C.; Focardi, S. Evaluation of toxic effects of the organophosphorus insecticide azinphos-methyl in experimentally and naturally exposed birds. *Archives of environmental contamination and toxicology*; Vol. 26, no. 2 (Feb. 1994): p. [234]-239.
259. Nishimura, K. Decision making of a sit-and wait forager in an uncertain environment : learning and memory load. *The American naturalist*; Vol. 143, no. 4 (Apr. 1994): p. 656-676.
260. Pilastro, A.; Congiu, L.; Tallandini, L.; Turchetto, M. The Use of bird feathers for the monitoring of cadmium pollution. *Archives of environmental contamination and toxicology*; Vol. 24, no. 3 (Apr. 1993): p. 355-358.
261. Vander Haegen, W. M.; Owen, R. B.; Krohn, W. B. Metabolic rate of American woodcock. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 338-343.
113. AQUATIC ANIMALS
262. Beauchamp, D. A.; Byron, E. R.; Wurtsbaugh, W. A. Summer habitat use by littoral-zone fishes in Lake Tahoe and the effects of shoreline structures. *North American journal of fisheries management*; Vol. 14, no. 2 (May 1994): p. 385-394.
263. Berg, N. H. Ice in stream pools in California's central Sierra Nevada : spatial and temporal variability and reduction in trout habitat availability. *North American journal of fisheries management*; Vol. 14, no. 2 (May 1994): p. 372-384.
264. Bestgen, K. R.; Williams, M. A. Effects of fluctuating and constant temperatures on early development and survival of Colorado squawfish. *Transactions of the American Fisheries Society*; Vol. 123, no. 4 (July 1994): p. 574-579.

265. Bohlin, T.; Dellefors, C.; Faremo, U.; Johlander, A. The energetic equivalence hypothesis and the relation between population density and body size in stream-living salmonids. *The American naturalist*; Vol. 143, no. 3 (Mar. 1994): p. 478-493.
266. Brown, L. R.; Moyle, P. B.; Yoshiyama, R. M. Historical decline and current status of coho salmon in California. *North American journal of fisheries management*; Vol. 14, no. 2 (May 1994): p. 237-261.
269. Gutreuter, S.; Krzoska, D. J. Quantifying precision of in situ length and weight measurements of fish. *North American journal of fisheries management*; Vol. 14, no. 2 (May 1994): p. 318-322.
270. Jones, M. S.; Goettl, J. P.; Flickinger, S. A. Changes in walleye food habits and growth following a rainbow smelt introduction. *North American journal of fisheries management*; Vol. 14, no. 2 (May 1994): p. 409-414.
271. Li, H. W.; Lamberti, G. A.; Pearsons, T. N.; Tait, C. K.; Li, J. L.; Buckhouse, J. C. Cumulative effects of riparian disturbances along high desert trout streams of the John Day basin, Oregon. *Transactions of the American Fisheries Society*; Vol. 123, no. 4 (July 1994): p. 627-640.
272. Liber, K.; Solomon, K. R. Acute and chronic toxicity of 2,3,4, 6-tetrachlorophenol and pentachlorophenol to daphnia and rotifers. *Archives of environmental contamination and toxicology*; Vol. 26, no. 2 (Feb. 1994): p. [212]-221.
273. Mastala, Z.; Balogh, K. V.; Perenyi, M. A model for heavy-metal pollution of fish populations and exploited fish. *Ecological modelling*; Vol. 70, nos. 3/4 (Dec. 1993): p. 263-276.
274. Matthews, K. R.; Berg, N. H.; Azuma, D. L.; Lambert, T. R. Cool water formation and trout habitat use in a deep pool in the Sierra Nevada, California. *Transactions of the American Fisheries Society*; Vol. 123, no. 4 (July 1994): p. 549-564.
276. Nielsen, J. L.; Lisle, T. E.; Ozaki, V. Thermally stratified pools and their use by steelhead in northern California streams. *Transactions of the American Fisheries Society*; Vol. 123, no. 4 (July 1994): p. 613-626.
277. Niimi, A. J.; Kissoon, G. P. Evaluation of the critical body burden concept based on inorganic and organic mercury toxicity to rainbow trout (*Oncorhynchus mykiss*). *Archives of environmental contamination and toxicology*; Vol. 26, no. 2 (Feb. 1994): p. [169]-178.
280. Thorpe, J. E. Salmonid flexibility: responses to environmental extremes : salmonids in marginal habitats, Strategies for survival. *Transactions of the American Fisheries Society*; Vol. 123, no. 4 (July 1994): p. 606-612.
115. ANIMAL ECOLOGY
281. Cloutman, D. G.; Cloutman, L. D. A unified mathematical framework for population dynamics modeling. *Ecological modelling*; Vol. 71, nos. 1/3 (Jan. 1994): p. 131-160.
283. Hayward, G. D.; Hayward, P. H.; Garton, E. O. Ecology of boreal owls in the northern Rocky Mountains, U.S.A. (Bethesda, Md.): Wildlife Society; 1993: 59 p. (Wildlife monographs; no. 124).
285. Martin, T. E. Evolutionary determinants of clutch size in cavity-nesting birds : nest predation or limited breeding opportunities. *The American naturalist*; Vol. 142, no. 6 (Dec. 1993): p. [937]-946.
286. McWilliams, S. R.; Dunn, J. P.; Raveling, D. G. Predator-prey interactions between eagles and cackling, Canada and Ross' geese during winter in California. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 272-288.
287. Pogue, D. W.; Schnell, G. D. Habitat characterization of secondary cavity-nesting birds in Oklahoma. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 203-226.
288. Ruggiero, L. F.; Henry, S. E. Courtship and copulatory behavior of *Martes americana*. *Northwestern naturalist*; Vol. 74, no. 1 (spring 1993): p. 18-22.
289. Vega, J. H.; Rappole, J. H. Composition and phenology of an avian community in the Rio Grande plain of Texas. *Wilson bulletin*; Vol. 106, no. 2 (June 1994): p. 366-380.
120. RANGE MANAGEMENT
290. Adams, D. C.; Clark, R. T.; Coady, S. A.; Lamb, J. B.; Nielsen, M. K. Extended grazing systems for improving economic returns from Nebraska sandhills cow/calf operations. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 258-263.
291. Austin, D. D.; Stevens, R.; Jorgensen, K. R.; Urness, P.

- J. Preferences of mule deer for 16 grasses found on Intermountain winter ranges. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 308-311.
292. Cook, J. G.; Hershey, T. J.; Irwin, L. L. Vegetative response to burning on Wyoming mountain-shrub big game ranges. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 296-302.
293. Cronyn, M.; Workman, J. P. Improved foothill rangelands: an economic analysis. *Rangelands*; Vol. 16, no. 3 (June 1994): p. 110-113.
294. Graham, D.; James, L. F. Cattle grazing white locoweed in New Mexico: influence of grazing pressure and phenological growth stage. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 270-274.
295. Grauberg, J. A sheep without wool? : why not. *National lamb & wool grower*; Vol. 84, no. 3 (Apr. 1994): p. 15-16.
296. Grings, E. E.; Adams, D. C.; Short, R. E. Protein supplementation of stocker cattle in the northern Great Plains. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 303-307.
298. Mehlhaff, S. A. Sheep ecology 101: sheep shepherding the earth. *National lamb & wool grower*; Vol. 84, no. 3 (Apr. 1994): p. 2, 6-7.
299. Page, R. J.; Rasmussen, V. P.; Horton, M. H.; Newhall, R. L.; Wilson, D. E.; Kidd, G. W.; Roberts, T. C. White rocks road immigrant forage kochia trial seedlings. *Rangelands*; Vol. 16, no. 4 (Aug. 1994): p. 167-168.
300. Pickup, G.; Chevings, V. H. A grazing gradient approach to land degradation assessment in arid areas from remotely-sensed data. *International journal of remote sensing*; Vol. 15, no. 3 (Feb. 1994): p. [597]-617.
301. Plumb, G. E.; Dodd, J. L. Foraging ecology of bison and cattle. *Rangelands*; Vol. 16, no. 3 (June 1994): p. 107-109.
302. Ralphs, M. H.; Jensen, D. T.; Pfister, J. A.; Nielsen, D. B.; James, L. F. Storms influence cattle to graze larkspur--an observation. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 275-278.
303. Sheep help control leafy spurge. *National lamb & wool grower*; Vol. 84, no. 3 (Apr. 1994): p. 32-33.
304. Sperry, T. M. The Curtis Prairie restoration, using the single-species planting method. *Natural areas journal*; Vol. 14, no. 2 (Apr. 1994): p. 124-127.
305. Otiger, E. M. Keeping small horse pastures productive. *Rangelands*; Vol. 16, no. 3 (June 1994): p. 114-117.
306. Stuth, J. W. Technical note--influence of duration of exposure to field conditions on viability of fecal samples for NIRS analysis. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 312-314.
307. Thomas, H. S. Rangeland reform '94. Part one, Dangerous changes. *Rangelands*; Vol. 16, no. 4 (Aug. 1994): p. 149-150.
308. Thomas, H. S. Rangeland reform '94. Part two, Proposed raise in grazing fees. *Rangelands*; Vol. 16, no. 4 (Aug. 1994): p. 151-152.
309. Weil, J. Rangeland reform 1994. Women in natural resources; Vol. 15, no. 4 (June 1994): p. 4-5.
311. Zhang, J.; Romo, J. T. Defoliation of a northern wheatgrass community: above- and below-ground phytomass productivity. *Journal of range management*; Vol. 47, no. 4 (July 1994): p. 279-284.
311. LAND USE--GENERAL
312. Helfand, G. E.; Whitney, M. D. Efficient multiple-use forestry may require land-use specialization: comment. *Land economics*; Vol. 70, no. 3 (Aug. 1994): p. 391-395.
313. Jackson, D. D. Saving the last best river. *Audubon*; Vol. 96, no. 3 (May/June 1994): p. 76-82, 84, 120-121.
315. McLean, H. E. Come back, cool stream. *American forests*; Vol. 100, nos. 3/4 (Mar./Apr. 1994): p. 17-21, 53.
317. Vincent, J. R.; Sinkley, C. S. Efficient multiple-use forestry may require land-use specialization: reply. *Land economics*; Vol. 70, no. 3 (Aug. 1994): p. 396-397.
319. Williams, T. Whose woods are these? *Audubon*; Vol. 96, no. 3 (May/June 1994): p. 26-33.
322. URBAN FORESTRY
322. Davis, N. D. Building an urban forest from scratch: a military base becomes a living lab for a study of the cooling, humanizing power of trees. *American forests*; Vol.

100, nos. 5/6 (May/June 1994): p. 33-35.

140. FOREST RECREATION

338. Andersen, D. L. Developing ecotourism destinations : conservation from the beginning : a framework for developing ecotourism facilities within a regional context. *Trends*; Vol. 31, no. 2 (1994): p. 31-38.
339. Conley, J. M. Idaho sport fish restoration report. *Idaho wildlife*; Vol. 14, no. 4 (Summer 1994): p. 12-15.
341. Fagen, J. M.; Fagen, R. Interactions between wildlife viewers and habituated brown bears, 1987-1992. *Natural areas journal*; Vol. 14, no. 3 (July 1994): p. 159-164.
342. Lundburg, F. Idaho hunters rally issues and recommendations. Part 2. *Idaho wildlife*; Vol. 14, no. 4 (summer 1994): p. 16-17.
343. Pennisi, E. Birders of winter. *American birds*; Vol. 46, no. 5 (winter 1992): p. 1090-1095.

150. SOCIAL SCIENCE AND EDUCATION

348. Bennett, D. The unique contribution of wilderness to values of nature. *Natural areas journal*; Vol. 14, no. 3 (July 1994): p. 203-208.
349. Jakus, P. M. Averting behavior in the presence of public spillovers : household control of nuisance pests. *Land economics*; Vol. 70, no. 3 (Aug. 1994): p. 273-285.
351. Orr, D. W. Forests and trees. *Conservation biology*; Vol. 7, no. 3 (Sept. 1993): p. 454-456.
353. Perry, D. A. Biodiversity and wildlife are not synonymous. *Conservation biology*; Vol. 7, no. 1 (Mar. 1993): p. 204-205.

160. ECOSYSTEMS

354. Arnold, S. J. Bateman's principles and the measurement of sexual selection in plants and animals. *The American naturalist*; Vol. 144, Suppl. (Aug. 1994): p. S126-S149.
355. Arnold, S. J. Is there a unifying concept of sexual selection that applies to both plants and animals? *The*

American naturalist; Vol. 144, Suppl. (Aug. 1994): p. S1-S12.

356. Belausteguigoitia, J. C. The economics of biodiversity destruction. *Different drummer*; Vol. 1, no. 3 (Summer 1994): p. 35.
357. Campeau, A. The ethics of biodiversity protection. *Different drummer*; Vol. 1, no. 3 (Summer 1994): p. 14-15.
358. Filion, F. Estimating the economic value of biodiversity. *Different drummer*; Vol. 1, no. 3 (Summer 1994): p. 20-23.
359. Getz, W. M. A unified approach to multispecies modeling. *Natural resource modeling*; Vol. 5, no. 4 (fall 1991): p. 393-421.
363. Hanneman, M. The economics of biodiversity. *Different drummer*; Vol. 1, no. 3 (Summer 1994): p. 24-25.
364. Illg, C.; Illg, G. The ponderosa and the flammulated. *American forests*; Vol. 100, nos. 3/4 (Mar./Apr. 1994): p. 36-37, 58.
366. Kolb, T. E.; Wagner, M. R.; Covington, W. W. Concepts of forest health : utilitarian and ecosystem perspectives. *Journal of forestry*; Vol. 92, no. 7 (July 1994): p. 10-15.
369. Lattin, J. D.; Christie, A.; Schwartz, M. D. The impact of nonindigenous crested wheatgrasses on native black grass bugs in North America : a case for ecosystem management. *Natural areas journal*; Vol. 14, no. 2 (Apr. 1994): p. 136-138.
370. Lauver, C. L.; Whistler, J. L. A hierarchical classification of Landsat TM imagery to identify natural grassland areas and rare species habitat. *Photogrammetric engineering and remote sensing*; Vol. 59, no. 5 (May 1993): p. 627-634.
371. Loreau, M. Material cycling and the stability of ecosystems. *The American naturalist*; Vol. 143, no. 3 (Mar. 1994): p. 508-513.
372. Lucier, A. A. Criteria for success in managing forested landscapes. *Journal of forestry*; Vol. 92, no. 7 (July 1994): p. 20-24.
373. McAllister, D. Why is biodiversity being lost? *Different drummer*; Vol. 1, no. 3 (summer 1994): p. 32-34.
374. Miller, K. A model for bioregional management. *Different drummer*; Vol. 1, no. 3 (summer 1994): p. 54-58.

379. Parker, E. An overview of U.S. biodiversity law. Different drummer; Vol. 1, no. 3 (summer 1994): p. 29.
381. Queller, D. C. Male-female conflict and parent-offspring conflict. The American naturalist; Vol. 144, Suppl. (Aug. 1994): p. S84-S99.
382. Rabe, F. W.; Chadde, S. W. Classification of aquatic and semiaquatic wetland natural areas in Idaho and western Montana. Natural areas journal; Vol. 14, no. 3 (July 1994): p. 175-187.
383. Rabe, F. W.; Elzinga, C.; Breckenridge, R. Classification of meandering glide and spring stream natural areas in Idaho. Natural areas journal; Vol. 14, no. 3 (July 1994): p. 188-202.
387. Richardson, S. Managing ecosystems for the future. Forestry research west; (Apr. 1994): p. 15-18.
388. Romm, J. Sustainable forests and sustainable forestry. Journal of forestry; Vol. 92, no. 7 (July 1994): p. 35-39.
389. Sampson, R. N.; Adams, D. L.; Hamilton, S.; Mealey, S. P.; Steele, R.; Van De Graaff, D. Assessing forest ecosystem health in the inland West. American forests; Vol. 100, nos. 3/4 (Mar./Apr. 1994): p. 13-16.
390. Schwartz, M. W. Conflicting goals for conserving biodiversity : issues of scale and value. Natural areas journal; Vol. 14, no. 3 (July 1994): p. 213-216.
391. Snow, A. A. Postpollination selection and male fitness in plants. The American naturalist; Vol. 144, Suppl. (Aug. 1994): p. S69-S83.
170. WILDLIFE MANAGEMENT
397. Alexander, G. R. Growth, survival, and vulnerability to angling of three wild brook trout strains exposed to different levels of angler exploitation. North American journal of fisheries management; Vol. 14, no. 2 (May 1994): p. 423-434.
398. Bildstein, K. L.; Brett, J.; Goodrich, L.; Vivere, C. Shooting galleries. American birds; Vol. 47, no. 3 (spring 1993): p. 38-43.
399. Brunner, J. The Mexican gray wolf plan. Rangelands; Vol. 16, no. 4 (Aug. 1994): p. 140-142.
400. Cobb, C. Living with the Endangered Species Act. Forest farmer; Vol. 52, no. 3 (Jan./Feb. 1993): p. 22-23.
403. Heimer, J.; Reid, W. Protecting water for fish : two new approaches. Idaho wildlife; Vol. 14, no. 4 (summer 1994): p. 7.
404. Herkert, J. R. Breeding bird communities of midwestern prairie fragments : the effects of prescribed burning and habitat-area. Natural areas journal; Vol. 14, no. 2 (Apr. 1994): p. 128-135.
405. Hunter, D. Deer hunting for persons with disabilities. Grist; Vol. 38, no. 1 (winter 1994): p. 6-9.
406. Koford, R. R.; Dunning, J. B.; Ribic, C. A.; Finch, D. M. A Glossary for avian conservation biology. Wilson bulletin; Vol. 106, no. 1 (Mar. 1994): p. 121-137.
407. Managing California's wildlife and timber. [Sacramento?: California Dept. of Fish and Game?]; 1992: 22 p.
408. Maxwell, J. The moose in the willows. Audubon; Vol. 96, no. 3 (May/June 1994): p. 112, 114-119.
410. McGlinchy, J. Proposed guidelines may head off spotted owl-type headaches in the South. Forest farmer; Vol. 52, no. 4 (Mar./Apr. 1993): p. 18-19, 33.
411. Pierce, R. B.; Bindman, A. G. Comparison of absolute fishing effort and hourly instantaneous angler counts in a small lake. North American journal of fisheries management; Vol. 14, no. 2 (May 1994): p. 447-448.
412. Pitman, D. Status quo : fish barging & big water flushes what's wrong with this picture??? Idaho wildlife; Vol. 14, no. 4 (summer 1994): p. 20-22.
413. Selbert, P. Lockout for bats. American forests; Vol. 100, nos. 3/4 (Mar./Apr. 1994): p. 45-47.
414. Sterritt, D. A.; Elliott, S. T.; Schmidt, A. E. Electrical anesthesia for immobilizing adult coho salmon in freshwater. North American journal of fisheries management; Vol. 14, no. 2 (May 1994): p. 453-456.
415. Stevens, T. H.; More, T. A.; Glass, R. J. Interpretation and temporal stability of CV bids for wildlife existence : a panel study. Land economics; Vol. 70, no. 3 (Aug. 1994): p. 355-363.
416. Van Biema, D. The killing fields. Time; Vol. 144, no. 8 (Aug. 22, 1994): p. 36-37.
417. Wise, C.; Yeo, J. J.; Goble, D.; Peek, J. M.; O'Laughlin,

- J. Wolf recovery in central Idaho : alternative strategies and impacts. [Moscow, Idaho]: University of Idaho; [1991]: iii, 36 p. (Report (Idaho Forest, Wildlife and Range Policy Analysis Group); no. 4).
418. Wright, R. G. Wildlife management in parks and suburbs : alternatives to sport hunting. Renewable resources journal; Vol. 11, no. 4 (winter 1993): p. 18-22.
300. OTHER TOPICS
494. DeLaney, E. Using TQM to steer a new policy course at the USDA Forest Service. National productivity review; Vol 12 (Autumn 1993): p. 471-476.

GEOLOGY ALERT

MINERALS/MINERALOGY

- G001. Astounding gold finds
Jones, Bob
Rock & Gem, vol. 24, no. 1, p. 36-38, 40, 1994.
- G002. Drywashing for placer gold
Mulkey, James E.
Rock & Gem, vol. 24, no. 1, p. 44-46, 83, 86-88, 1994.
- G003. Exsolution-enhanced oxygen exchange; implications for oxygen isotope closure temperatures in minerals
Farquhar, James; Chacko, Thomas
University of Alberta, Department of Geology, Edmonton, AB, Canada
Geology (Boulder), vol. 22, no. 8, p. 751-754, 1994.
- G004. Historical adjustments by Walker River to lake-level fall over a tectonically tilted half-graben floor, Walker Lake basin, Nevada
Blair, Terence C.; McPherson, John G.
Blair and Associates, Boulder, CO, United States; Mobil Exploration and Producing Australia Pty., Australia, Mobil Research and Development Corporation, United States
Sedimentary Geology, vol. 92, no. 1-2, p. 7-16, 1994.
- G005. The world's most spectacular geode
Voynick, Steve
Rock & Gem, vol. 24, no. 1, p. 8-10, 12-13, 1994.

PETROLEUM/PETROLEUM ENGINEERING

- G006. High-resolution sequence stratigraphy of Cretaceous shallow marine sandstones, Book Cliffs outcrops, Utah, USA; application to reservoir modelling
O'Byrne, Ciaran J.; Flint, Stephen
University of Liverpool, Department of Earth Sciences, Liverpool, United Kingdom
First Break, vol. 11, no. 10, p. 445-459, 1993.
- G007. Recognition of faults, unconformities, and sequence boundaries using cumulative dip plots
Hurley, Neil F.

Marathon Oil Company, Littleton, CO, United States
AAPG Bulletin, vol. 78, no. 8, p. 1173-1185, 1994.

Departamento de Geología Centro de Investigación Científica y de
Educación Superior de Ensenada, Ensenada, Mexico; University of
Colorado, Boulder, CO, United States
Geology (Boulder), vol. 22, no. 9, p. 835-838, 1994.

STRATIGRAPHY/STRUCTURAL GEOLOGY

- G008. Is the Sevier Desert reflection of west-central Utah a normal fault?
Anders, Mark H.; Christie-Blick, Nicholas
Lamont-Doherty Earth Observatory, Palisades, NY, United States
Geology (Boulder), vol. 22, no. 9, p. 771-774, 1994.
- G009. Isotopic complexities and the age of the Delfonte volcanic rocks,
eastern Mescal Range, southeastern California; stratigraphic and
tectonic implications
Fleck, Robert J.; Mattinson, James M.; Busby, Cathy J.; Carr, Michael
D.; Davis, Gregory A.; Burchfiel, B. C.
U. S. Geological Survey, Menlo Park, CA, United States; University of
California at Santa Barbara, United States; Massachusetts Institute of
Technology, United States
Geological Society of America Bulletin, vol. 106, no. 10, p. 1242-1253,
1994.
- G010. Microstructure of deformation bands in porous sandstones at Arches
National Park, Utah
Antonellini, Marco A.; Aydin, Atilla; Pollard, David D.
Stanford University, Department of Geology, Stanford, CA, United States
Journal of Structural Geology, vol. 16, no. 7, p. 941-959, 1994.
- G011. Paleohydrology of the late Miocene Ridge Basin lake, California
Talbot, Michael R.
University of Bergen, Geological Institute, Bergen, Norway
Geological Society of America Bulletin, vol. 106, no. 9, p. 1121-1129,
1994.
- G012. Predicting earthquake effects: learning from Northridge and Loma Prieta
Holzer, Thomas L.
U. S. Geological Survey, Menlo Park, CA, United States
Science, vol. 265, no. 5176, p. 1182-1183, 1994.
- G013. Predicting earthquakes and the mechanics of fault slip
Tullis, Terry E.
Brown University, Providence, RI, United States
Geotimes, vol. 39, no. 7, p. 19-21, 1994.
- G014. Stress state and fluid-pressure level along the Whipple detachment
fault, California
Axen, Gary J.; Selverstone, Jane

MANAGEMENT ALERT Section

Monthly Alert's Management Alert section appears in this publication on a bi-monthly basis or every other month. Look for the "box" on the front cover as our signal to you that a Management Alert section is available.

Subject coverage of the Management Alert generally will touch on the following topics.

Administration	Management in Complex Organizations
Applied Psychology	Office Equipment and Services
Civil Rights Personnel	Management
Communication Systems	Policy Planning
Creativity	Program Management
Decision Sciences	Public Administration
Environmental Issues	Public Relations
Fiscal and Accounting Management	Research Management
Human Resources Management	Statistics
Job Satisfaction	Tests and Measurement
Legislative Issues	

This information should be of great interest to all levels of administrators, supervisors, managers, etc.

To order documents from the Management Alert section, write the letter "M" and the number (ex. M20) on the regular blue request form. It is important to include the letter "M" along with the assigned number so that it can be distinguished from the numbered items in the regular *Monthly Alert*.

MANAGEMENT ALERT

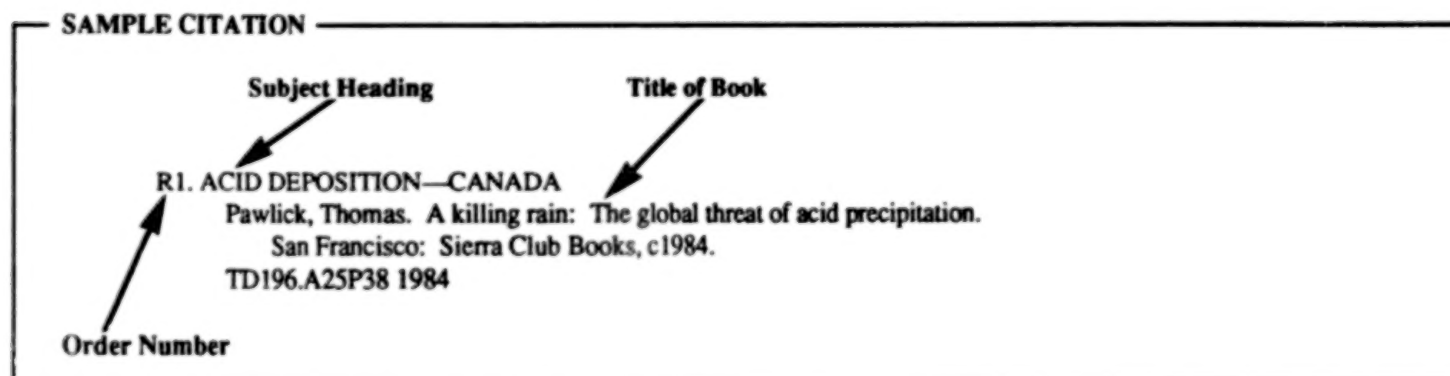
- M01. Becoming a change master. Supervisory Management, 39(8): 6-7. August 1994.
- M02. Encouraging a risk-taking culture. Supervisory Management, 39(8): 1-2. August 1994.
- M03. Ending workplace wars. The Office Professional, 14(8): 1, 3-4. August 1994.
- M04. Guidelines for productive relationships. The Office Professional, 14(9): 7-8. September 15, 1994.
- M05. How to control your time. Supervisory Management, 39(7): 6-7. July 1994.
- M06. How to detect, manage and resolve conflicts. Working Smart, 20(9): 4 p. September 1994.
- M07. Internal transfers, yes or no? Working Smart, 20(8): 5. August 1994.
- M08. Kicking your habit, how to say what you mean and mean what you say. Working Smart, 20(8): 1. August 1994.
- M09. Austin, Elisabeth. Get the skinny on skin cancer. Today's Supervisor, 58(7): 4-6. July 1994.
- M10. Barner, Robert. The new career strategist. The Futurist, 28(5): 9-14. September-October 1994.
- M11. Bielous, Gary A. Why we should become an authoritative manager and not an authoritarian one. Supervision, 55(9): 11-13. September 1994.
- M12. Blank, Renee; Slipp, Sandra. The white male: an endangered species? Management Review, 27-32. September 1994.
- M13. Bonner, Dede; Medsker, Karen. Career gridlock and performance improvement in the 1990s. Performance & Instruction, 32: 9-13. January 1993.
- M14. Caluori, Anne. 10 restructuring don'ts. Beyond Computing, 3(5): 52-53. September/October 1994.
- M15. Carr, Eve. 'I'm out of here', people quit for new lives. Federal Times, 30(26): 1, 13. August 8, 1994.
- M16. Covey, Stephen R. 30 methods of influence. Public Management, 75: 4-6, 8-10. August 1993.
- M17. Elgin, Gusetta Raden. When you should write a letter. The Toastmaster, 60(8): 22-23. August 1994.
- M18. Filipczak, Bob. Adaptive technology for the disabled. Training, 30: 23-29. March 1993.
- M19. Froiland, Paul. What cures job stress? Training, 30: 32-36. December 1993.
- M20. Galves, Al. The interfect meeting: a tool for addressing intergroup conflict. Supervision, 55(8): 3-5. August 1994.
- M21. Gosselin, Tom. Negotiating with your boss. Training & Development, 47: 37-41. May 1993.
- M22. Greengard, Samuel. Making the virtual office a reality. Personnel Journal, 73(9): 66-68, 70-71, 73-76, 78-79. September 1994.
- M23. Hequet, Marc. The intricacies of interviewing. Training, 30: 31-33. April 1993.
- M24. Hull, William W. Beating the grapevine to the punch. Supervision, 55(8): 17-19. August 1994.
- M25. Huston, G. W. Don't buy into problems when you rent a vehicle. Today's Supervisor, 58(9): 14-15. September 1994.
- M26. Johnson, Elaine. Steer clear of rural dangers. Today's Supervisor, 58(8): 14-15. August 1994.
- M27. Kell, Thomas W. Negative views undermine public enterprise. The Public Manager, 22: 51-54. Spring 1993.
- M28. Keller, Jeffrey. Attitude is everything. The Toastmaster, 60(9): 6-7. September 1994.
- M29. Kierklo, Edward; Jones, Steven. Stop repetitive injuries before they start. Safety-Health, 150(2): 68-69. August 1994.
- M30. Krobe, James, Jr. What makes an office work? Across The Board, 30: 16-23. May 1993.
- M31. Marts, Eston. Beware of rural roads: more than 65 percent of all traffic deaths occur in rural

- areas. Traffic Safety, 94(5): 16-19. September/October 1994.
- M32. Montalbo, Thomas. Make your speech memorable. The Toastmaster, 60(9): 27-29. September 1994.
- M33. Moskal, Brian S. Company loyalty dies, a victim of neglect. Industry Week, 34: 11-12. March 1, 1993.
- M34. Parachia, Victor M. Seven ways to pump emotional iron when your job is eliminated. Supervision, 55(9): 14-16. September 1994.
- M35. Payne, Tom. Go forth and manage wisely. Supervision, 55(8): 13-12. August 1994.
- M36. Perret, Gene. The value of a sense of humor. The Toastmaster, 60(8): 20-21. August 1994.
- M37. Perry, Phillip M. Risky business, how to avoid the seven most costly errors when evaluating your employees. Office Systems94, 11(7): 54, 56-58. July 1994.
- M38. Pritchett, Price, Pund, Ron. Winning team plays. Supervisory Management, 39(7): 8-9. [1994].
- M39. Ramsey, Robert D. Violence on the job: how safe is your workplace? Supervision, 55(8): 6-9. August 1994.
- M40. Rivenbark, Leigh. You're on vacation? Leave the work behind. Federal Times, 30(23): 3. July 18, 1994.
- M41. Rothwell, William J. Ten strategies for rethinking how work is performed after downsizing. Performance & Instruction, 32: 21-23. January 1993.
- M42. Rowh, Mark. Office supplies come out of the closet. Office Systems94, 11(7): 48-52. July 1994.
- M43. Sayles, Leonard R. Doing things right: a new imperative for middle managers. Organizational Dynamics, 21: 5-14. Spring 1993.
- M44. Schall, Jim. Who me? A focus problem? Landscape & Irrigation, 18(8): 34. August 1994.
- M45. Scherer, Robert F.; Brodzinski, James D.; Crable, Elaine A. The human factor. HRMagazine, 38: 92-93, 95, 97. April 1993.
- M46. Schneider, Philip A. D. Search for a glass ceiling. The Public Manager, 22: 38, 40-42. Spring 1993.
- M47. Schwartz, Andrew S. Eight guidelines for managing change. Supervisory Management, 39(7): 3, 16. July 1994.
- M48. Shellenbarger, Sue. Lessons from the workplace: how corporate policies and attitudes lag behind workers' changing needs. Human Resource Management, 31(3): 157-169. Fall 1992.
- M49. Silver, Cheryl Simon. How to prevent slips, trips and falls. Safety-Health, 150(3): 36-40. September 1994.
- M50. Smith, Bob. Ways to stay in shape when you're on the road. HR Focus, 70: 7. October 1993.
- M51. Swann, Don. Decisions, decisions: first, get the facts. Management Review, 58-61, April 1993.
- M52. Swink, David F. Role-playing your way to learning. Training & Development, 47: 91-97. May 1993.
- M53. Thom, Betty K. Think creative. The Toastmaster, 60(8): 14-15. August 1994.
- M54. Turecemo, Corrine. Small talk is a big thing. The Toastmaster, 60(9): 8-10. September 1994.
- M55. Turgeon, Donna D. Managerial strategies for breaking through a "glass ceiling". Fisheries, 19(8): 21-26. August 1994.
- M56. Voelker, Rebecca. Does multiple chemical sensitivity exist? Safety-Health, 150(3): 54-58. September 1994.
- M57. Von Stroh, Roland. Computer vision syndrome. Occupational Health & Safety, 62: 62, 64-66. October 1993.
- M58. Weiss, W. H. Keys to increasing the productivity in the workplace. Supervision, 55(8): 14-16, 19. August 1994.



BLM Library RECENT ADDITIONS Book List

Recent Additions Book List is a monthly listing of book titles that have recently been added to the BLM Library collection and are available for loan via the *Monthly Alert* order form. Each list is arranged by various subject headings in alphabetical order and shows author, title and date. Each title will be assigned a specific "R" number for ordering purposes. This "R" number is the order number that should be entered onto the *Monthly Alert* request form. Note that a title may be listed more than once due to the various subject headings assigned to it.



TO REQUEST MATERIALS: Write the order number (ex. R1) on the regular blue request form. No other information is necessary. It is important to include the letter "R" along with the assigned number so that it can be distinguished from the numbered items in the regular *Monthly Alert*.

LOAN PERIOD: Reserve lists will be created for each title requested and the books will be loaned to those on the lists for a period of two weeks. If you need any item on a rush basis, please call the BLM Library 303/236-6648 to make special arrangements.

ORDERING INFORMATION: Contact us for ordering information if you would like to purchase any of the books listed.

- ANIMAL POPULATIONS--STATISTICAL METHODS.
Skalski, J. R. Techniques for wildlife investigations : design and analysis of capture data. San Diego : Academic Press, c1992.
R1 QL752 .S522 1992
- ARCHAEOLOGY--GREEN RIVER VALLEY (WYO.-UTAH)--REMOTE SENSING.
The Seedskadee Project : remote sensing in non-site archeology. Albuquerque, N.M. : U.S. Dept. of the Interior, National Park Service, Southwest Region ; Salt Lake City, Utah : Bureau of Reclamation, Upper Colorado Region, 1986.
R2 F767.G7 S444 1986
- BIBLIOGRAPHICAL CITATIONS.
Garner, Diane L. The Complete guide to citing government information resources : a manual for writers & librarians. Rev. ed. Bethesda, MD : Congressional Information Service, c1993.
R3 J9.5 .G377 1993
- BIOLOGICAL DIVERSITY CONSERVATION--GOVERNMENT POLICY--U. S.
Incorporating biodiversity considerations into environmental impact analysis under the National Environmental Policy Act. Washington, DC (722 Jackson Place, NW, Washington 20503) : Council on Environmental Quality, Executive Office of the President, [1993]
R4 QH76 .I533 1993
- BIOLOGICAL DIVERSITY CONSERVATION--U. S.
Incorporating biodiversity considerations into environmental impact analysis under the National Environmental Policy Act. Washington, DC (722 Jackson Place, NW, Washington 20503) : Council on Environmental Quality, Executive Office of the President, [1993]
R4 QH76 .I533 1993
- BIOLOGICAL DIVERSITY--U. S.--CONGRESSES.
Northern Region Biodiversity Workshop (1990 : Missoula, Mont.).
R5 Proceedings of the Northern Region Biodiversity Workshop, Missoula, MT, September 11-13, 1990. Missoula, MT : U.S. Forest Service, Northern Region, [1992]
QH76.5.A14 N677 1990
- BIRD POPULATIONS--IDAHO.
Stephens, Daniel A. Idaho bird distribution : mapping by latilong. 1st ed. Pocatello, Idaho : Idaho Museum of Natural History ; Boise, Idaho : Nongame and Endangered Wildlife Program, Idaho Dept. of Fish and Game, [1991]
R6 QL684.I2 S888 1991
- BIRDS--IDAHO--GEOGRAPHICAL DISTRIBUTION.
Stephens, Daniel A. Idaho bird distribution : mapping by latilong. 1st ed. Pocatello, Idaho : Idaho Museum of Natural History ; Boise, Idaho : Nongame and Endangered Wildlife Program, Idaho Dept. of Fish and Game, [1991]
R6 QL684.I2 S888 1991
- BULL TROUT.
Williams, Richard N. Mitochondrial DNA diversity in bull trout from the Columbia River Basin. [Boise, Idaho : Bureau of Land Management, Idaho State Office, 1995]
R7 QL84.2 .L352 no.95-1
- CITIES AND TOWNS--U. S.--CODE NUMBERS.
U. S. National Bureau of Standards. Guideline, codes for named populated places, primary county divisions, and other locational entities of the United States and outlying areas. [Gaithersburg, Md.] : The Bureau ; Springfield, Va. : For sale by the National Technical Information Service, 1987.
R8 QA76.9.D345 F33 no.55-2
- COAL MINES AND MINING--SAN JUAN BASIN (N.M. AND COLO.).
Coalbed methane in the Upper Cretaceous Fruitland Formation, San Juan Basin, New Mexico and Colorado. Socorro, NM : New Mexico Bureau of Mines and Mineral Resources, 1994.
R9 TN844.5 .C622 1994
- COALBED METHANE--SAN JUAN BASIN (N.M. AND COLO.).
Coalbed methane in the Upper Cretaceous Fruitland Formation, San Juan Basin, New Mexico and Colorado. Socorro, NM : New Mexico Bureau of Mines and Mineral Resources, 1994.
R9 TN844.5 .C622 1994
- DATABASE MANAGEMENT.
Palmer, Scott D. dBase for DOS for dummies. San Mateo, Calif. : IDG Books, c1994.
R10 QA76.9.D3 P34327 1994
- DBASE IV (COMPUTER FILE).
Palmer, Scott D. dBase for DOS for dummies. San Mateo, Calif. : IDG Books, c1994.
R10 QA76.9.D3 P34327 1994
- DBASE V (COMPUTER FILE).
Palmer, Scott D. dBase for DOS for dummies. San Mateo, Calif. : IDG Books, c1994.
R10 QA76.9.D3 P34327 1994
- DESERT TORTOISE--CONGRESSES.
Desert Tortoise Council. Symposium (12th-16th : 1987-1991 : Palm Desert, Calif.?). Proceedings of 1987-1991 Symposia : a compilation of reports and papers presented at the 12th - 16th Annual Symposia of the Desert Tortoise Council. [Palm Desert, Calif.] : Desert Tortoise Council, c1994.
R11 QL666.C584 D457 1987- 1991
- ECOLOGY--RESEARCH.
Skalski, J. R. Techniques for wildlife investigations : design and analysis of capture data. San Diego : Academic Press, c1992.
R1 QL752 .S522 1992
- ECOSYSTEM MANAGEMENT--U. S.
U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
R12 HD183.L3 B873 1994
- ECOSYSTEM MANAGEMENT--U. S.--CONGRESSES.
Northern Region Biodiversity Workshop (1990 : Missoula, Mont.).
R5 Proceedings of the Northern Region Biodiversity Workshop, Missoula, MT, September 11-13, 1990. Missoula, MT : U.S. Forest Service, Northern Region, [1992]
QH76.5.A14 N677 1990

- ENDANGERED PLANTS--MONTANA.
Lesica, Peter. Sensitive, threatened, and endangered vascular plants of Montana. Helena, Mont. : Montana Natural Heritage Program, Montana State Library, 1991.
R13 QK86.U6 L477 1991
- ENDANGERED SPECIES--SOUTHWEST, NEW--CONGRESSES.
Desert Tortoise Council. Symposium (12th-16th : 1987-1991 : Palm Desert, Calif.). Proceedings of 1987-1991 Symposia : a compilation of reports and papers presented at the 12th - 16th Annual Symposia of the Desert Tortoise Council. [Palm Desert, Calif.] : Desert Tortoise Council, c1994.
R11 QL666.C584 D457 1987- 1991
- ENVIRONMENTAL SCIENCES--VOCATIONAL GUIDANCE.
The Complete guide to environmental careers. Washington, D.C. : Island Press, c1989.
R14 TD170.2 .C666 1989
- EXCAVATIONS (ARCHAEOLOGY)--GREEN RIVER VALLEY (WYO.-UTAH)--REMOTE SENSING.
The Seedskadee Project : remote sensing in non-site archeology. Albuquerque, N.M. : U.S. Dept. of the Interior, National Park Service, Southwest Region ; Salt Lake City, Utah : Bureau of Reclamation, Upper Colorado Region, 1986.
R2 F767.G7 S444 1986
- EXPERIMENTAL DESIGN.
Skalski, J. R. Techniques for wildlife investigations : design and analysis of capture data. San Diego : Academic Press, c1992.
R1 QL752 .S522 1992
- FIRE PREVENTION--LAW AND LEGISLATION--CONGRESSES.
Feu et la loi. English. Wildland fires and the law : legal aspects of forest fires worldwide. Dordrecht ; Boston : Martinus Nijhoff Publishers ; Norwell, MA, U.S.A. : Sold and distributed in the U.S.A. and Canada by Kluwer Academic Publishers, c1992.
R15 K3674 .A233 1991
- FISH HABITAT IMPROVEMENT.
Beschta, Robert L. Field review of fish habitat improvement projects in the Grande Ronde and John Day River basins in eastern Oregon. Portland, Or. : U.S. Dept. of Energy, Bonneville Power Administration, Division of Fish and Wildlife.
R16 SH157.8 .B477 1991
- FISH POPULATIONS--WEST (U.S.).
Williams, Richard N. Mitochondrial DNA diversity in bull trout from the Columbia River Basin. [Boise, Idaho : Bureau of Land Management, Idaho State Office, 1995]
R7 QL84.2 .L352 no.95-1
- FISHERY MANAGEMENT--OREGON.
Beschta, Robert L. Field review of fish habitat improvement projects in the Grande Ronde and John Day River basins in eastern Oregon. Portland, Or. : U.S. Dept. of Energy, Bonneville Power Administration, Division of Fish and Wildlife.
R16 SH157.8 .B477 1991

- FISHES--WEST (U.S.)--GENETICS.
Williams, Richard N. Mitochondrial DNA diversity in bull trout from the Columbia River Basin. [Boise, Idaho : Bureau of Land Management, Idaho State Office, 1995]
R7 QL84.2 .L352 no.95-1
- FOREST CONSERVATION--U. S.--CONGRESSES.
Northern Region Biodiversity Workshop (1990 : Missoula, Mont.). Proceedings of the Northern Region Biodiversity Workshop, Missoula, MT, September 11-13, 1990. Missoula, MT : U.S. Forest Service, Northern Region, [1992]
R5 QH76.5.A14 N677 1990
- FOREST FIRES--LAW AND LEGISLATION--CONGRESSES.
Feu et la loi. English. Wildland fires and the law : legal aspects of forest fires worldwide. Dordrecht ; Boston : Martinus Nijhoff Publishers ; Norwell, MA, U.S.A. : Sold and distributed in the U.S.A. and Canada by Kluwer Academic Publishers, c1992.
R15 K3674 .A233 1991
- FOREST MANAGEMENT--ENVIRONMENTAL ASPECTS--CALIFORNIA.
Shasta-Trinity National Forests : proposed forest land and resource management plan. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R17 SD428.S4 S534 1993
- Shasta-Trinity National Forests : draft environmental impact statement, land and resource management plan : Humboldt, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, California. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R18 SD428.S4 S533 1993
- FOREST RESERVES--MULTIPLE USE--ENVIRONMENTAL ASPECTS--CALIFORNIA.
Shasta-Trinity National Forests : proposed forest land and resource management plan. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R17 SD428.S4 S534 1993
- Shasta-Trinity National Forests : draft environmental impact statement, land and resource management plan : Humboldt, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, California. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R18 SD428.S4 S533 1993
- GEOGRAPHICAL LOCATION CODES.
U. S. National Bureau of Standards. Guideline, codes for named populated places, primary county divisions, and other locational entities of the United States and outlying areas. [Gaithersburg, Md.] : The Bureau ; Springfield, Va. : For sale by the National Technical Information Service, 1987.
R8 QA76.9.D345 F33 no.55-2
- GEOGRAPHICAL LOCATION CODES--STANDARDS--U. S.
National Computer Systems Laboratory (U.S.). Counties and equivalent entities of the United States, its possessions, and associated areas. Springfield, VA : Reproduced by U.S. Dept. of Commerce, N.T.I.S., [1990]
R19 QA76.9.D345 F33 no.6-4

- GOVERNMENT PUBLICATIONS--BIBLIOGRAPHY--METHODOLOGY.
Garner, Diane L. The Complete guide to citing government information resources : a manual for writers & librarians. Rev. ed. Bethesda, MD : Congressional Information Service, c1993.
R3 J9.5 .G377 1993
- GREEN RIVER VALLEY (WYO.-UTAH)--ANTIQUITIES.
The Seedskadee Project : remote sensing in non-site archeology.
R2 Albuquerque, N.M. : U.S. Dept. of the Interior, National Park Service, Southwest Region ; Salt Lake City, Utah : Bureau of Reclamation, Upper Colorado Region, 1986.
F767.G7 S444 1986
- INDIANS OF NORTH AMERICA--GREEN RIVER VALLEY (WYO.-UTAH)--ANTIQUITIES.
The Seedskadee Project : remote sensing in non-site archeology.
R2 Albuquerque, N.M. : U.S. Dept. of the Interior, National Park Service, Southwest Region ; Salt Lake City, Utah : Bureau of Reclamation, Upper Colorado Region, 1986.
F767.G7 S444 1986
- INFORMATION STORAGE AND RETRIEVAL SYSTEMS--CITIES AND TOWNS--CODE NUMBERS.
U. S. National Bureau of Standards. Guideline, codes for named populated places, primary county divisions, and other locational entities of the United States and outlying areas. [Gaithersburg, Md.] : The Bureau ; Springfield, Va. : For sale by the National Technical Information Service, 1987.
R8 QA76.9.D345 F33 no.55-2
- INFORMATION STORAGE AND RETRIEVAL SYSTEMS--CODE NUMBERS--STANDARDS--U. S.
National Computer Systems Laboratory (U.S.). Counties and equivalent entities of the United States, its possessions, and associated areas.
R19 Springfield, VA : Reproduced by U.S. Dept. of Commerce, N.T.I.S., [1990]
QA76.9.D345 F33 no.6-4
- INFORMATION STORAGE AND RETRIEVAL SYSTEMS--CODE WORDS--STANDARDS--U. S.
National Computer Systems Laboratory (U.S.). Counties and equivalent entities of the United States, its possessions, and associated areas.
R19 Springfield, VA : Reproduced by U.S. Dept. of Commerce, N.T.I.S., [1990]
QA76.9.D345 F33 no.6-4
- INFORMATION STORAGE AND RETRIEVAL SYSTEMS--NAMES, GEOGRAPHICAL--STANDARDS--U. S.
National Computer Systems Laboratory (U.S.). Counties and equivalent entities of the United States, its possessions, and associated areas.
R19 Springfield, VA : Reproduced by U.S. Dept. of Commerce, N.T.I.S., [1990]
QA76.9.D345 F33 no.6-4
- LANDSLIDES--PACIFIC STATES.
Koler, Thomas E. Literature search of effects of timber harvest to deep-seated landslides. [Washington] : Timber Fish & Wildlife, [1992]
R20 SD424 .K644 1992
- LOGGING--ENVIRONMENTAL ASPECTS--CALIFORNIA.
Shasta-Trinity National Forests : proposed forest land and resource management plan. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R17 SD428.S4 S534 1993
- Shasta-Trinity National Forests : draft environmental impact statement, land and resource management plan : Humboldt, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, California. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
R18 SD428.S4 S533 1993
- LOGGING--ENVIRONMENTAL ASPECTS--PACIFIC STATES.
Koler, Thomas E. Literature search of effects of timber harvest to deep-seated landslides. [Washington] : Timber Fish & Wildlife, [1992]
R20 SD424 .K644 1992
- METHANE--SAN JUAN BASIN (N.M. AND COLO.).
Coalbed methane in the Upper Cretaceous Fruitland Formation, San Juan Basin, New Mexico and Colorado. Socorro, NM : New Mexico Bureau of Mines and Mineral Resources, 1994.
R9 TN844.5 .C622 1994
- NATURAL RESOURCES--MANAGEMENT--VOCATIONAL GUIDANCE.
The Complete guide to environmental careers. Washington, D.C. : Island Press, c1989.
R14 TD170.2 .C666 1989
- ORGANIZATIONAL CHANGE--U. S.
U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
R12 HD183.L3 B873 1994
- ORNAMENTAL WOODY PLANTS--DISEASES AND PESTS--ALASKA.
Schulz-Blitz, Bethany. Insects and diseases of Alaskan woody ornamental plants. Fairbanks, Alaska : Cooperative Extension Service, University of Alaska Fairbanks, [1993?]
R21 SB435.52.A4 S388 1993
- PESTS--ALASKA--IDENTIFICATION.
Schulz-Blitz, Bethany. Insects and diseases of Alaskan woody ornamental plants. Fairbanks, Alaska : Cooperative Extension Service, University of Alaska Fairbanks, [1993?]
R21 SB435.52.A4 S388 1993
- PLANT DISEASES--ALASKA--IDENTIFICATION.
Schulz-Blitz, Bethany. Insects and diseases of Alaskan woody ornamental plants. Fairbanks, Alaska : Cooperative Extension Service, University of Alaska Fairbanks, [1993?]
R21 SB435.52.A4 S388 1993
- PLANTS--MONTANA.
Lesica, Peter. Sensitive, threatened, and endangered vascular plants of Montana. Helena, Mont. : Montana Natural Heritage Program, Montana State Library, 1991.
R13 QK86.U6 L477 1991
- PROGRAMMING LANGUAGES (ELECTRONIC COMPUTERS).
Stephenson, Peter. SQL : self-teaching guide. New York : Wiley, c1992.
R22 QA76.73.S67 S744 1992
- PUBLIC LANDS--U. S.--MANAGEMENT.
U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
R12 HD183.L3 B873 1994

- RARE PLANTS--MONTANA.
Lesica, Peter. Sensitive, threatened, and endangered vascular plants of Montana. Helena, Mont. : Montana Natural Heritage Program, Montana State Library, 1991.
QA86.U6 L477 1991

- RELATIONAL DATABASES.
Lans, Rick F. van der. Introduction to SQL. 2nd ed. Wokingham, England : Reading, Mass. : Addison-Wesley Pub. Co., c1993.
QA76.73.S67 L3613 1993

- REPTILES--SOUTHWEST, NEW--CONGRESSES.
Desert Tortoise Council. Symposium (12th-16th : 1987-1991 : Palm Desert, Calif.?). Proceedings of 1987-1991 Symposia : a compilation of reports and papers presented at the 12th - 16th Annual Symposia of the Desert Tortoise Council. [Palm Desert, Calif.] : Desert Tortoise Council, c1994.
QL666.C584 D457 1987- 1991

- SALVELINUS.
Williams, Richard W. Mitochondrial DNA diversity in bull trout from the Columbia River Basin. [Boise, Idaho : Bureau of Land Management, Idaho State Office, 1995]
QL84.2 .L352 no.95-1

- SEEDSKADEE PROJECT (WYO.).
The Seedskadee Project : remote sensing in non-site archeology. Albuquerque, N.M. : U.S. Dept. of the Interior, National Park Service, Southwest Region ; Salt Lake City, Utah : Bureau of Reclamation, Upper Colorado Region, 1986.
F767.G7 S444 1986

- SHASTA NATIONAL FOREST (CALIF.).
Shasta-Trinity National Forests : proposed forest land and resource management plan. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
SD428.S4 S534 1993

- Shasta-Trinity National Forests : draft environmental impact statement, land and resource management plan : Humboldt, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, California. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
SD428.S4 S533 1993

- SOILS--CLASSIFICATION.
Keys to soil taxonomy. 5th ed. [Washington, D.C.] : U. S. Soil Conservation Service, 1994.
S592.16 .K499 1994

- SQL (COMPUTER PROGRAM LANGUAGE).
Lans, Rick F. van der. Introduction to SQL. 2nd ed. Wokingham, England : Reading, Mass. : Addison-Wesley Pub. Co., c1993.
QA76.73.S67 L3613 1993

- Stephenson, Peter. SQL : self-teaching guide. New York : Wiley, c1992.
QA76.73.S67 S744 1992

STREAM CONSERVATION--OREGON.

- Beschta, Robert L. Field review of fish habitat improvement projects in the Grande Ronde and John Day River basins in eastern Oregon. Portland, Or. : U.S. Dept. of Energy, Bonneville Power Administration, Division of Fish and Wildlife.
SH157.B .B477 1991

TREES--DISEASES AND PESTS--ALASKA.

- Schulz-Blitz, Bethany. Insects and diseases of Alaskan woody ornamental plants. Fairbanks, Alaska : Cooperative Extension Service, University of Alaska Fairbanks, [1993?]
SB435.S2.A4 S388 1993

TRINITY NATIONAL FOREST (CALIF.).

- Shasta-Trinity National Forests : proposed forest land and resource management plan. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
SD428.S4 S534 1993

- Shasta-Trinity National Forests : draft environmental impact statement, land and resource management plan : Humboldt, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, California. [San Francisco, Calif.] : U.S. Forest Service, Pacific Southwest Region, 1993.
SD428.S4 S533 1993

TROUT--WEST (U.S.).

- Williams, Richard W. Mitochondrial DNA diversity in bull trout from the Columbia River Basin. [Boise, Idaho : Bureau of Land Management, Idaho State Office, 1995]
QL84.2 .L352 no.95-1

U. S. BUREAU OF LAND MANAGEMENT.--MANAGEMENT.

- U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
ND183.L3 B873 1994

U. S. BUREAU OF LAND MANAGEMENT.--PERSONNEL MANAGEMENT.

- U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
ND183.L3 B873 1994

U. S. BUREAU OF LAND MANAGEMENT.--PUBLIC RELATIONS.

- U. S. Bureau of Land Management. Blueprint for the future. [Washington, D.C.] : Bureau of Land Management, [1994]
ND183.L3 B873 1994

U. S. NATIONAL ENVIRONMENTAL POLICY ACT OF 1969.

- Incorporating biodiversity considerations into environmental impact analysis under the National Environmental Policy Act. Washington, DC (722 Jackson Place, NW, Washington 20503) : Council on Environmental Quality, Executive Office of the President, [1993]
QH76 .I533 1993

WILDLIFE CONSERVATION--SOUTHWEST, NEW--CONGRESSES.

- Desert Tortoise Council. Symposium (12th-16th : 1987-1991 : Palm Desert, Calif.?). Proceedings of 1987-1991 Symposia : a compilation of reports and papers presented at the 12th - 16th Annual Symposia of the Desert Tortoise Council. [Palm Desert, Calif.] : Desert Tortoise Council, c1994.
QL666.C584 D457 1987- 1991

- WILDLIFE MANAGEMENT--RESEARCH--METHODOLOGY.
Skalski, J. R. Techniques for wildlife investigations : design and analysis of capture data. San Diego : Academic Press, c1992.
R1 QL752 .S522 1992
- WILDLIFE RESEARCH--IDAHO.
Stephens, Daniel A. Idaho bird distribution : mapping by latilong. 1st ed. Pocatello, Idaho : Idaho Museum of Natural History ; Boise, Idaho : Mammals and Endangered Wildlife Program, Idaho Dept. of Fish and Game, [1991]
R6 QL684.I2 S888 1991

HOT OFF THE CATALOGING SHELF! 3/29/95

ALLIUM.

- R25 Smith, James F.
The Genetic diversity of the rare Idaho endemic *Allium aseae* Ombey (Alliaceae) and potential introgression with *A. simillimum* Henderson.
-- Boise, Idaho : Bureau of Land Management, Boise District, 1995.
(February 1995)
QL84.2 .L352 no.95-2

BIOLOGICAL DIVERSITY CONSERVATION--U. S.

- R26 U. S. Forest Service.
Expanding horizons of forest ecosystem management : proceedings of the Third Habitat Futures Workshop.
-- Portland, Or. : Pacific Northwest Research Station, 1994.
(September 1994)
USFS GTR PNW-336

ECOSYSTEM MANAGEMENT--U. S.

- R26 U. S. Forest Service.
Expanding horizons of forest ecosystem management : proceedings of the Third Habitat Futures Workshop.
-- Portland, Or. : Pacific Northwest Research Station, 1994.
(September 1994)
USFS GTR PNW-336

ENDANGERED SPECIES.

- R25 Smith, James F.
The Genetic diversity of the rare Idaho endemic *Allium aseae* Ombey (Alliaceae) and potential introgression with *A. simillimum* Henderson.
-- Boise, Idaho : Bureau of Land Management, Boise District, 1995.
(February 1995)
QL84.2 .L352 no.95-2

FOREST PROTECTION--WEST (U.S.)

- R27 U. S. Forest Service.
Animal damage management handbook.
-- Portland, Or. : Pacific Northwest Research Station, 1994.
(September 1994)
USFS GTR PNW-332

INTERPRETATION.

- R28 National Interpreters' Workshop (1994 : Cleveland, Ohio)
The Interpretive sourcebook : proceedings ...
-- Madison, Wis. : National Association for Interpretation, 1994.
SB481.A2 N277 1994

NATURE STUDY.

- R28 National Interpreters' Workshop (1994 : Cleveland, Ohio)
The Interpretive sourcebook : proceedings ...
-- Madison, Wis. : National Association for Interpretation, 1994.
SB481.A2 N277 1994

PLANT GENETICS.

- R25 Smith, James F.
The Genetic diversity of the rare Idaho endemic *Allium aseae* Ownbey
(Alliaceae) and potential introgression with *A. simillimum*
Henderson.
-- Boise, Idaho : Bureau of Land Management, Boise District, 1995.
(February 1995)
QL84.2 .L352 no.95-2

PUBLIC LANDS--U. S.--RECREATIONAL USE.

- R29 U. S. Bureau of Land Management.
Recreation 2000 : update.
-- Washington, D.C. : Bureau of Land Management, 1994.
GV191.66 .L366 1994

RECREATION--U. S.--PLANNING.

- R29 U. S. Bureau of Land Management.
Recreation 2000 : update.
-- Washington, D.C. : Bureau of Land Management, 1994.
GV191.66 .L366 1994

RIPARIAN ECOLOGY--U. S.

- R30 Myers, Lewis H.
Greenline riparian-wetland monitoring : riparian area management.
-- Denver, CO : Bureau of Land Management, Service Center, 1993.
QH541.S.R52 C336 1993

WETLAND CONSERVATION--U. S.

- R30 Myers, Lewis H.
Greenline riparian-wetland monitoring : riparian area management.
-- Denver, CO : Bureau of Land Management, Service Center, 1993.
QH541.S.R52 C336 1993

WILDLIFE PESTS--CONTROL--WEST (U.S.)

- R27 U. S. Forest Service.
Animal damage management handbook.
-- Portland, Or. : Pacific Northwest Research Station, 1994.
(September 1994)
USFS GTR PNW-332

Step 1

Indicate here the date of this Monthly Alert:

APRIL 1995
Month Year

Mark in the spaces below the number(s) of the item(s) you are requesting:

Please request no more than 20 items. These publications will be sent to you as RETENTION COPIES or as LIBRARY LOANS.

Step 2

Please read the Copyright information below and sign the provided statement. Your signature is needed under provisions of the new U.S. Copyright law.

NOTICE: WARNING CONCERNING COPYRIGHT RESTRICTIONS

- The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material.
- Under certain conditions specified in the law libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.
- This institution reserves the right to refuse to accept a copying order if, in its judgment, fulfillment of the order would involve violation of copyright law.

I accept responsibility for compliance should restrictions apply to documents I am requesting.

(Signature)

Step 3

Fill in your name, organizational and unit name, and mailing address including zip code.

Name (please print)

Job Title

Office Name and Location

Mail Code

Telephone

MONTHLY ALERT items cannot be sent to home addresses.

NOTICE

This issue expires 6/30/95 when ALERT numbers no longer apply. After the expiration date, give a full bibliographic citation when you ask for a publication.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
BUILDING 50, DENVER FEDERAL CENTER
P.O. BOX 25047
DENVER, COLORADO 80225-0047
OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE \$300

AN EQUAL OPPORTUNITY EMPLOYER



POSTAGE AND FEES PAID
U.S. DEPARTMENT OF THE INTERIOR
INT 415

FIRST CLASS MAIL

BLM Library
Service Center, SC-653
Building 50, Denver Federal Center
P.O. Box 25047
Denver, Colorado 80225-0047

END

DATE FILMED

07 / 24 / 95